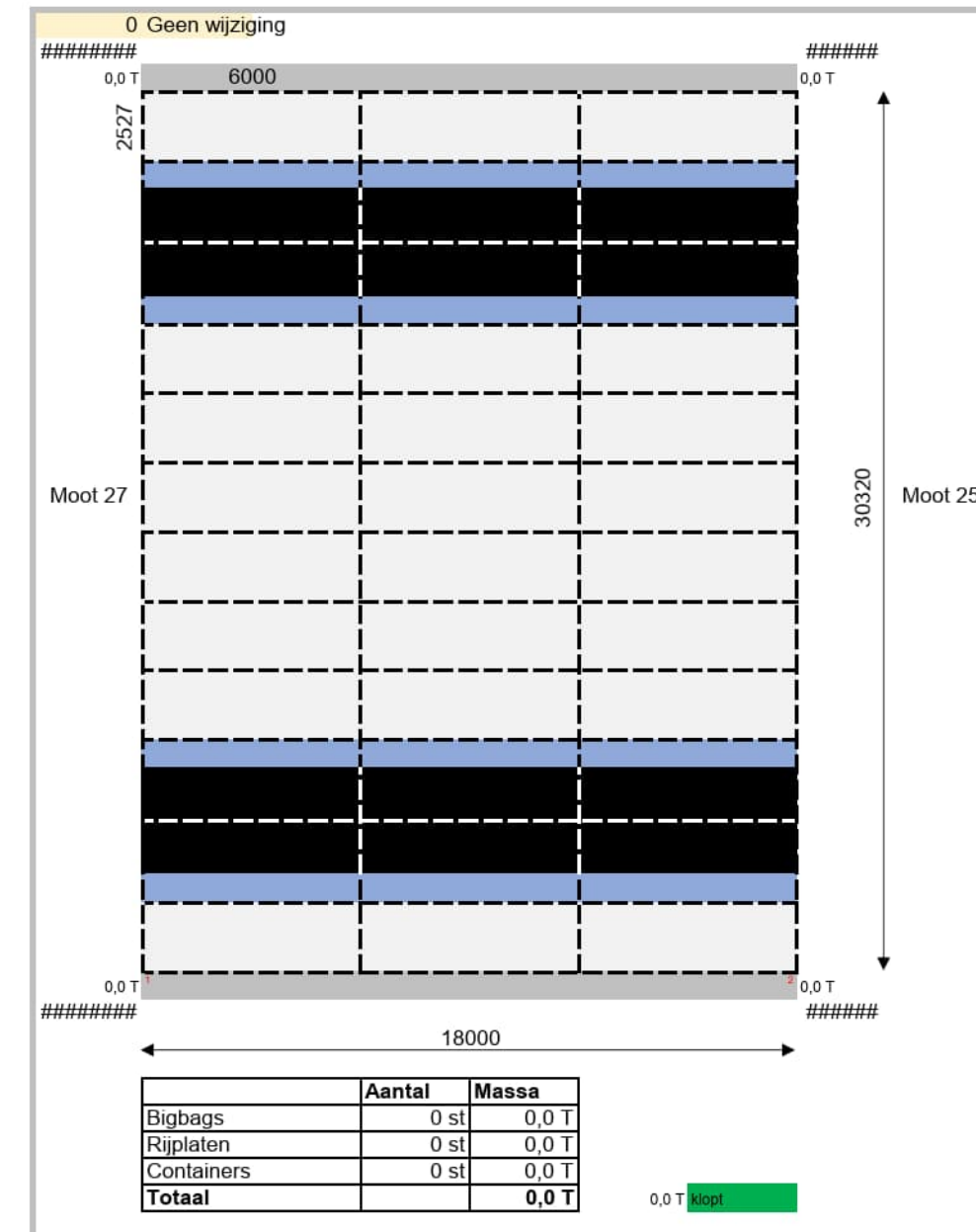
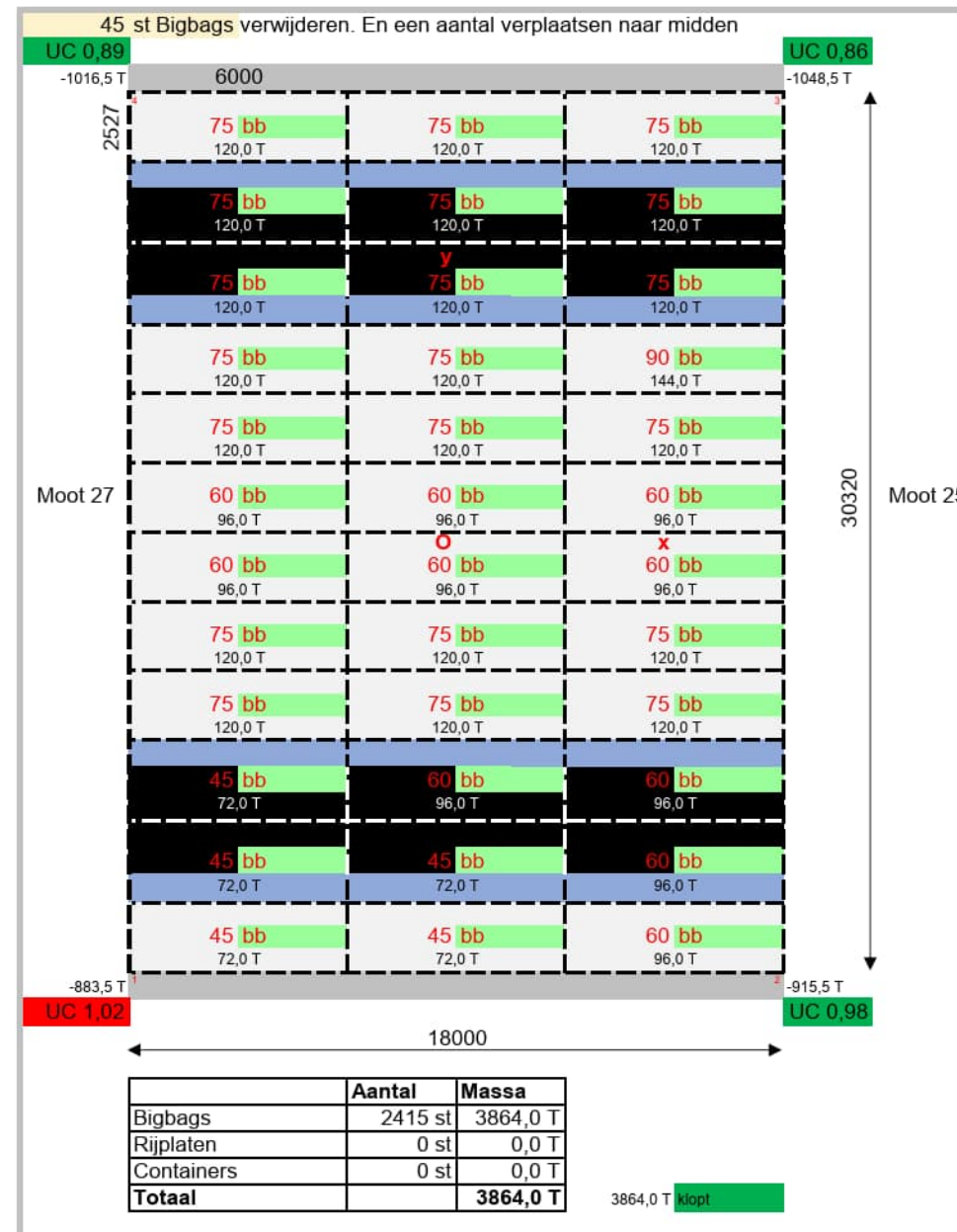
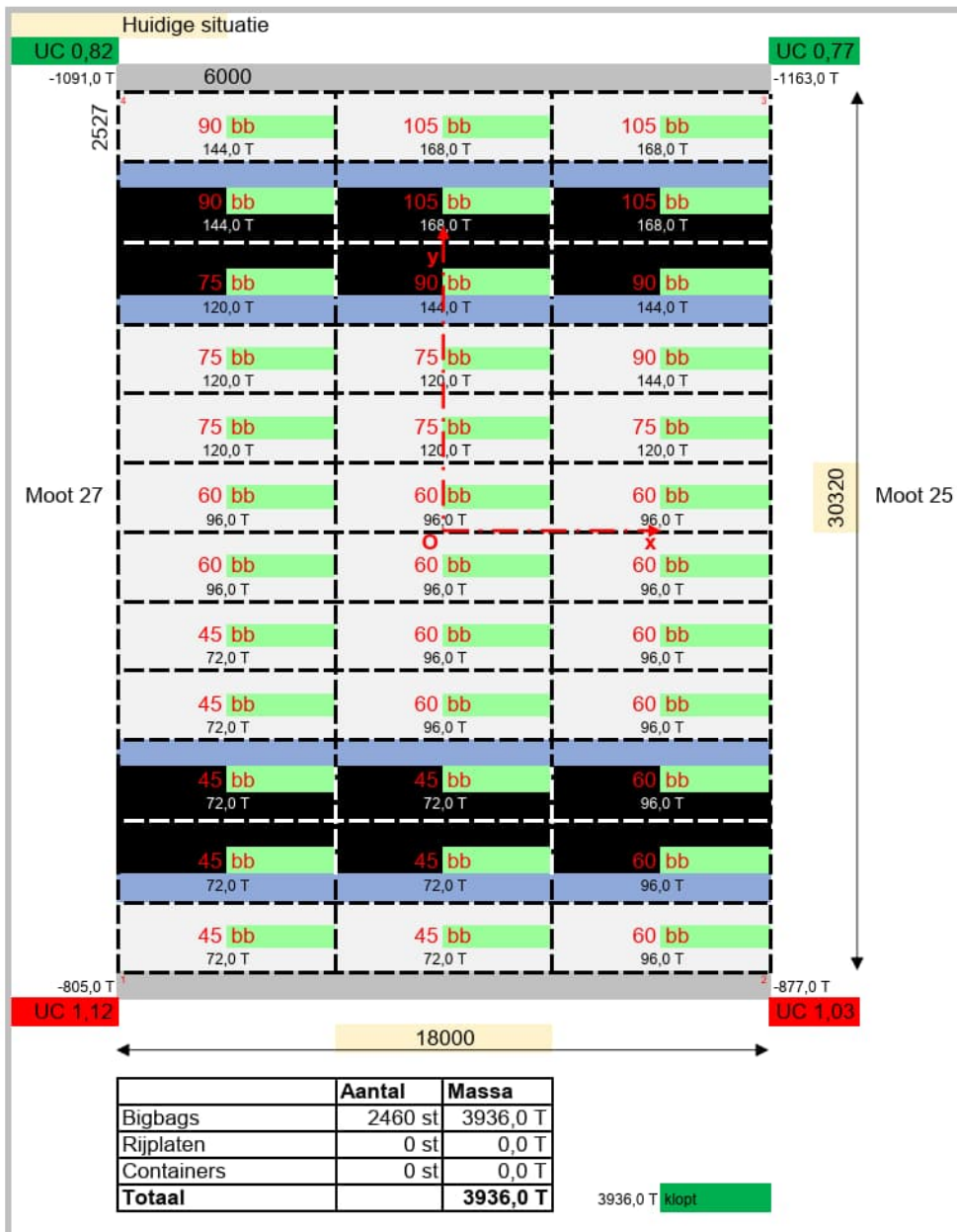


1,6 T bigbag zand 1000x1000x10
 1,3 T rijplaat 6000x1800x15
 0,0 T container

Minimale gewenste oplegging op hoekpunt
 R = -900 T

5.1.2.e



BALLASTPLAN

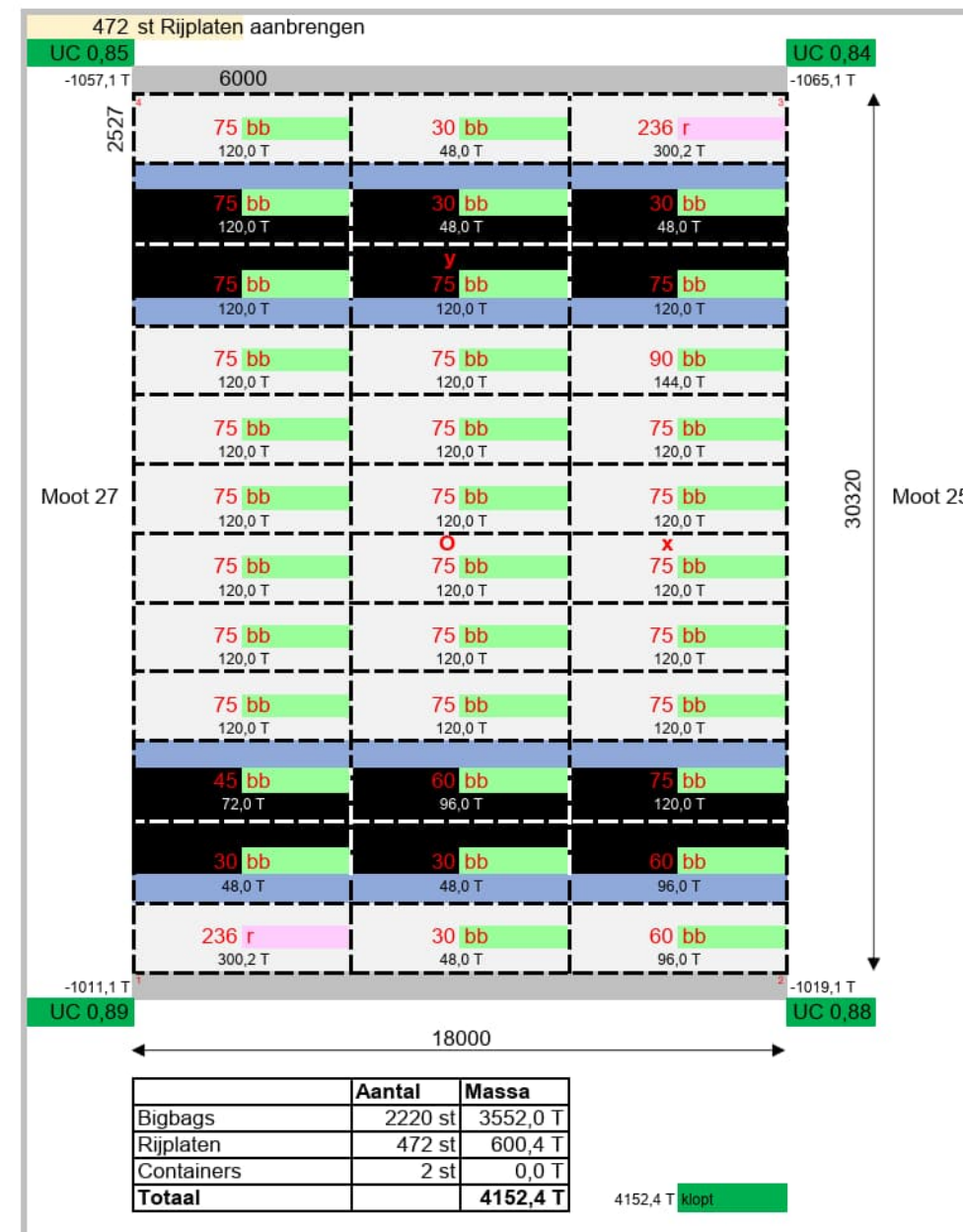
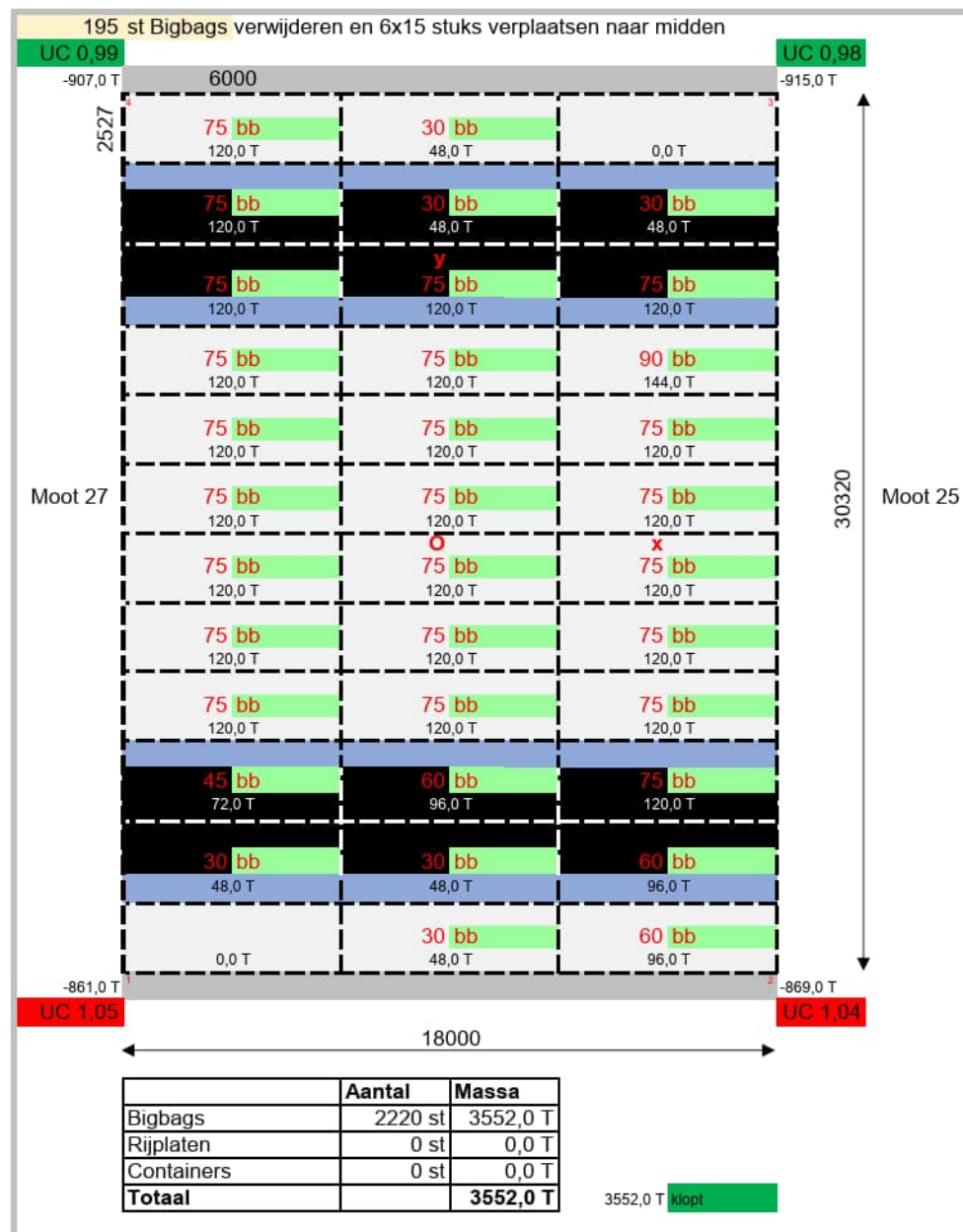
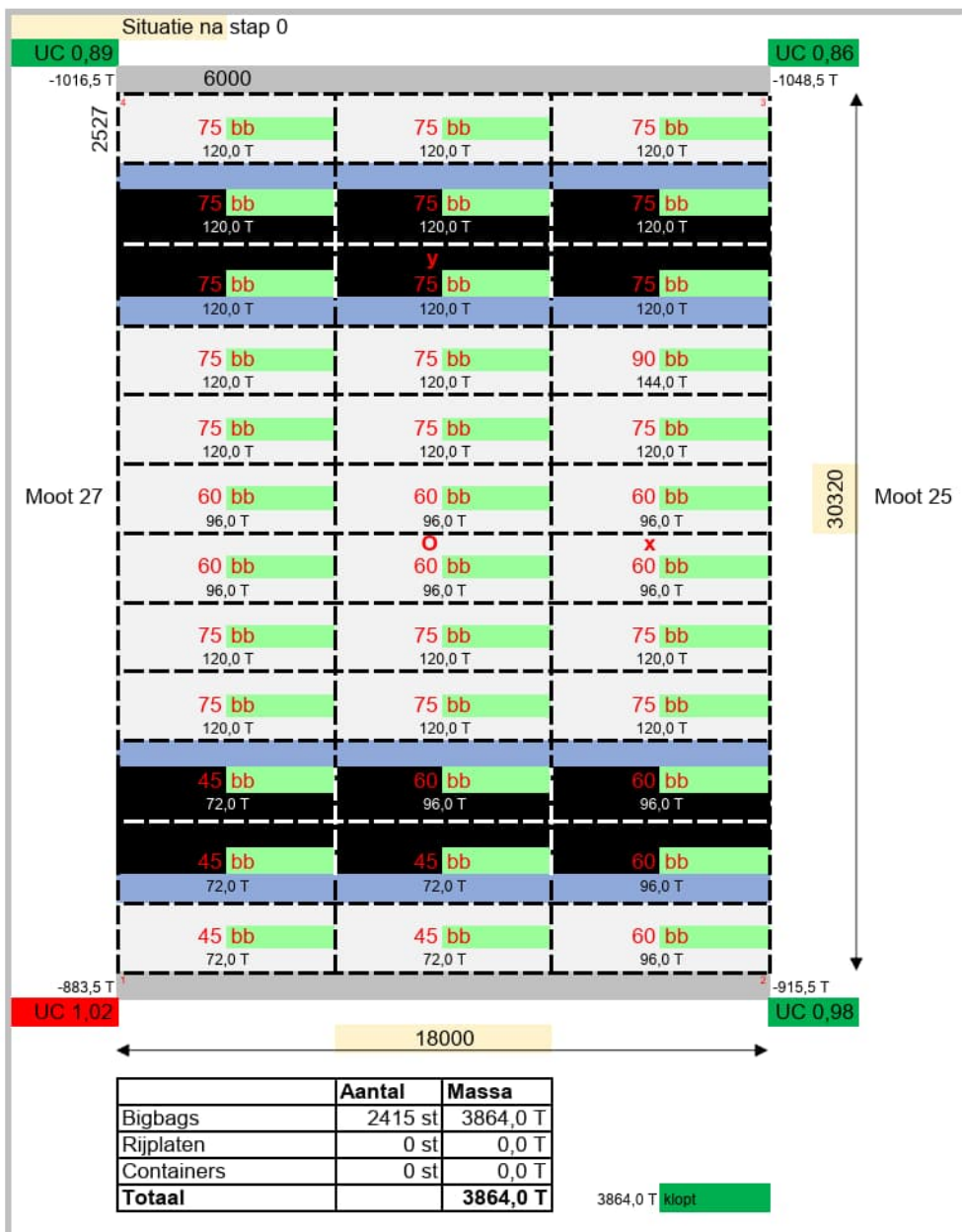
Prinses Margrietunnel Moot 26 **STAP 1**

Opsteller:
 Revisie: 0.1
 Datum: 18-1-2023

1,6 T bigbag zand 1000x1000x10
 1,3 T rijplaat 6000x1800x15
 0,0 T container

Minimale gewenste oplegging op hoekpunt
 R = -900 T

5.1.2.e



BALLASTPLAN

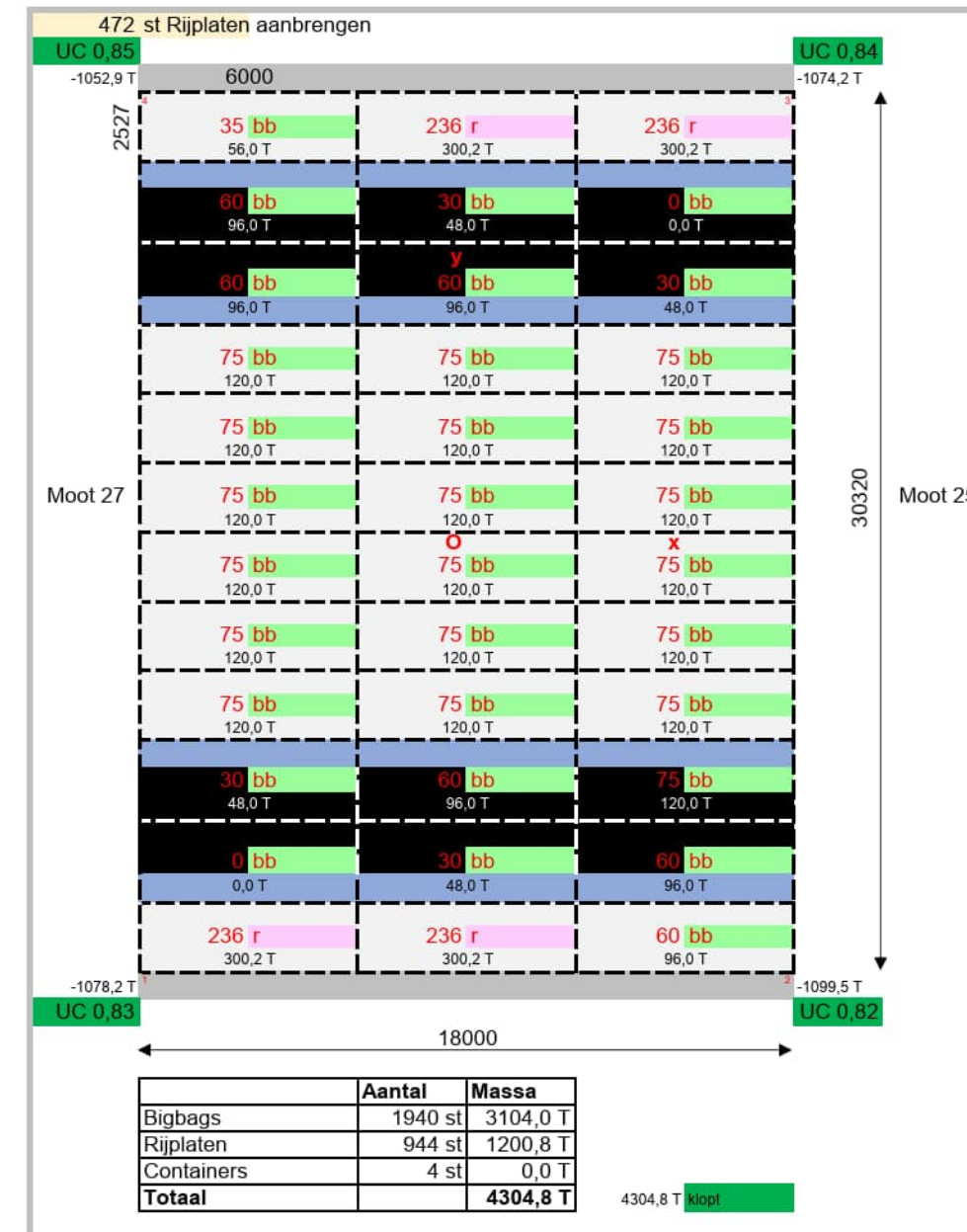
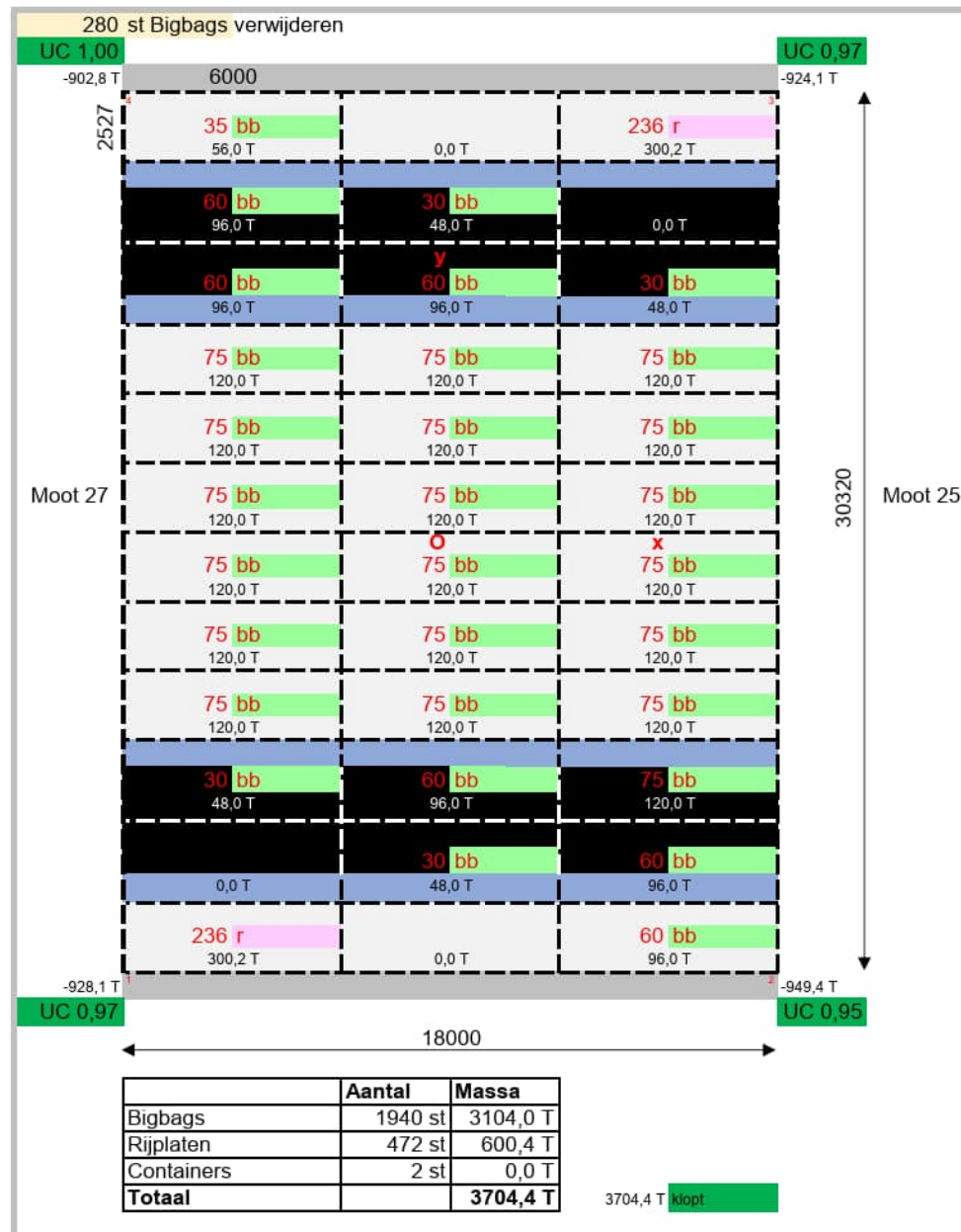
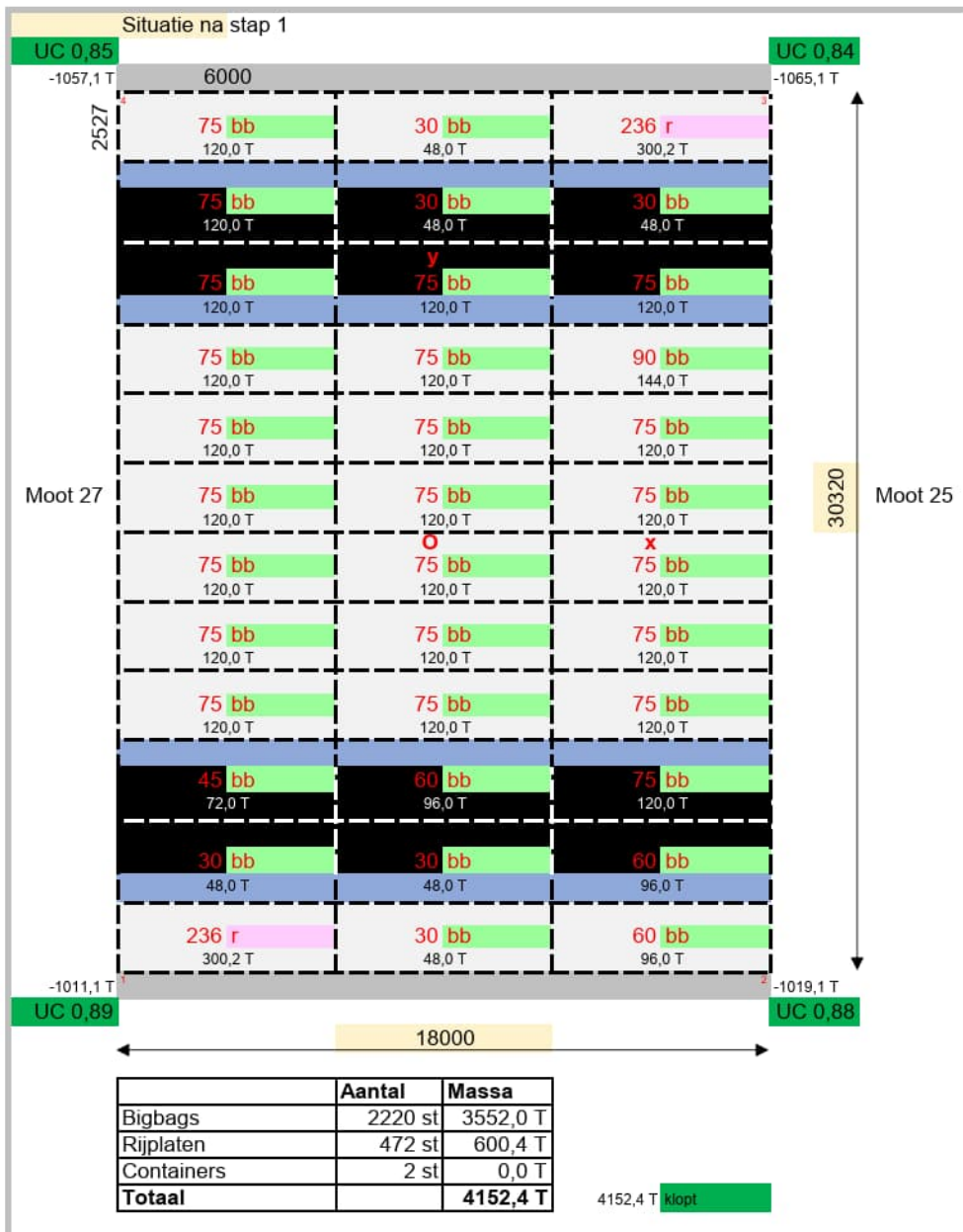
Prinses Margrietunnel Moot 26 **STAP 2**

Opsteller:
 Revisie: 0.1
 Datum: 18-1-2023

1,6 T bigbag zand 1000x1000x10
 1,3 T rijplaat 6000x1800x15
 0,0 T container

Minimale gewenste oplegging op hoekpunt
 R = -900 T

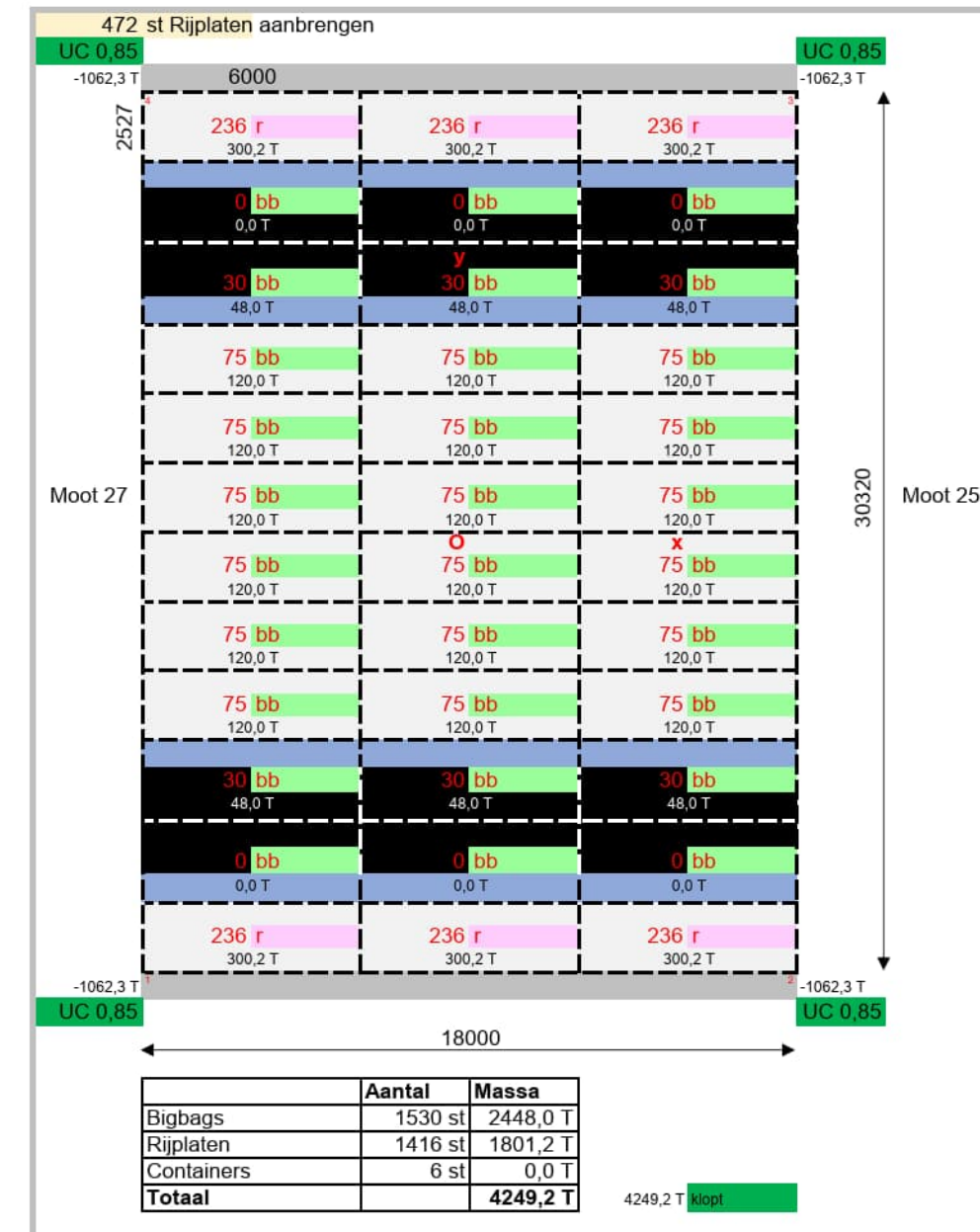
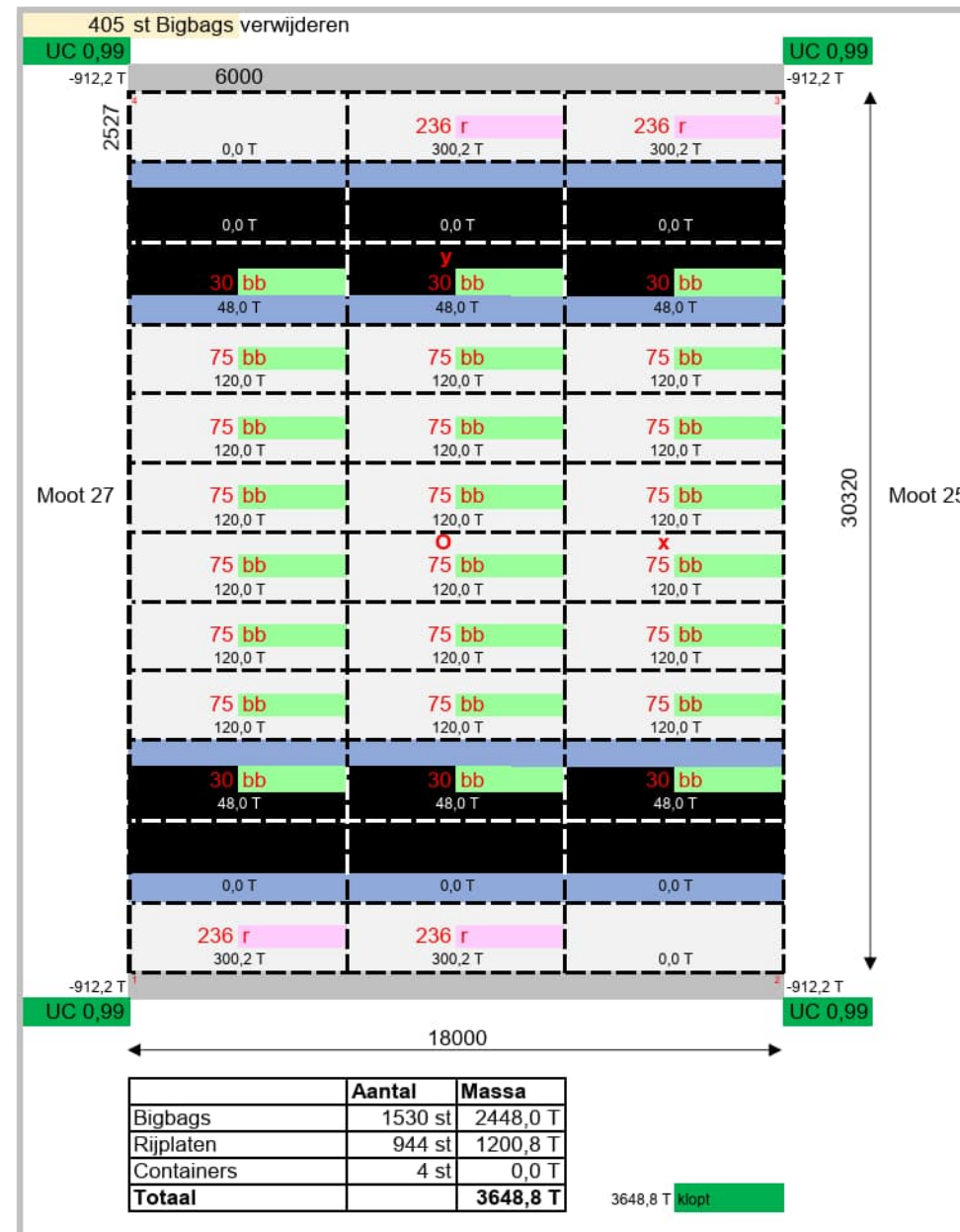
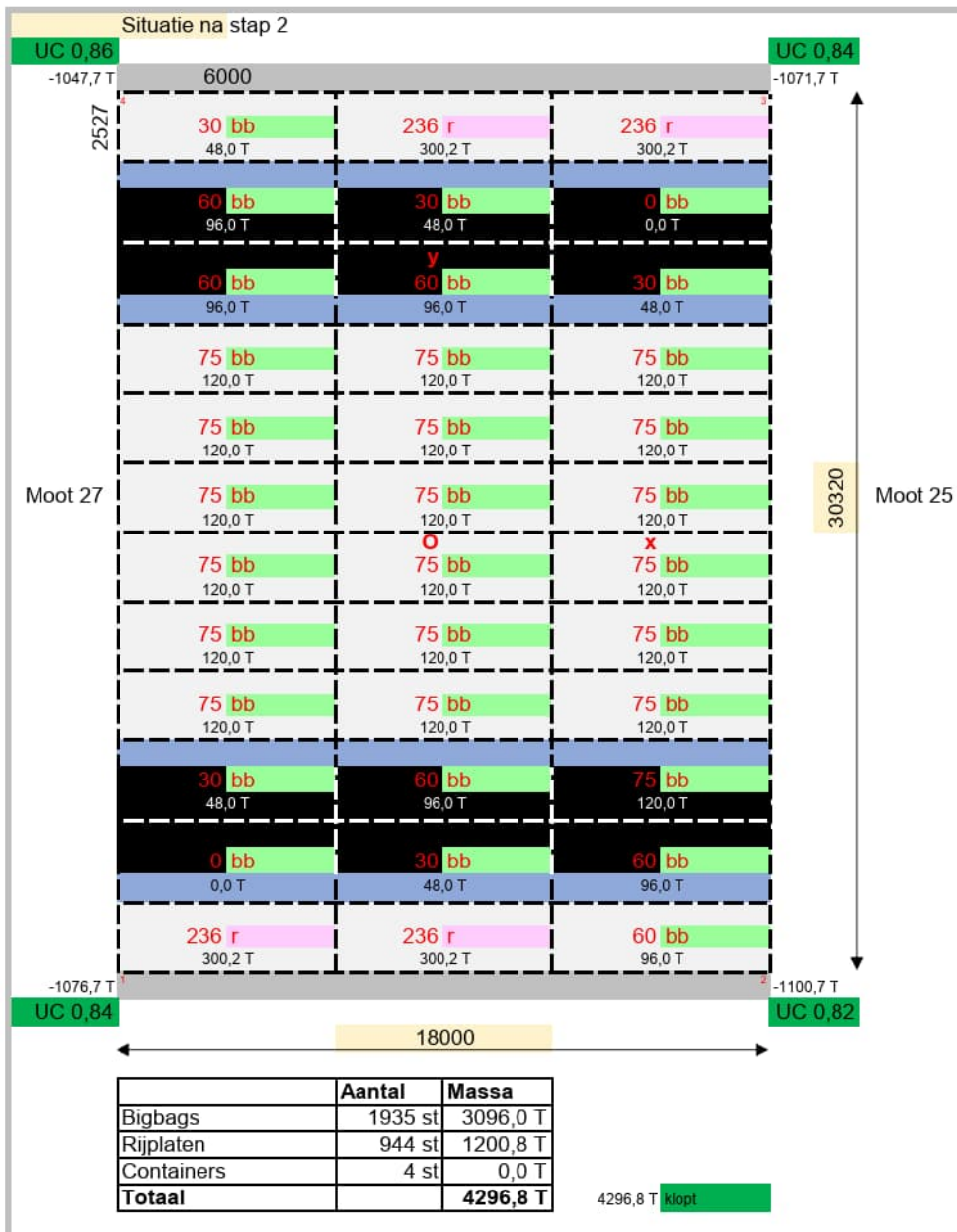
5.1.2.e



1,6 T bigbag zand 1000x1000x10
 1,3 T rijplaat 6000x1800x15
 0,0 T container

Minimale gewenste oplegging op hoekpunt
 R = -900 T

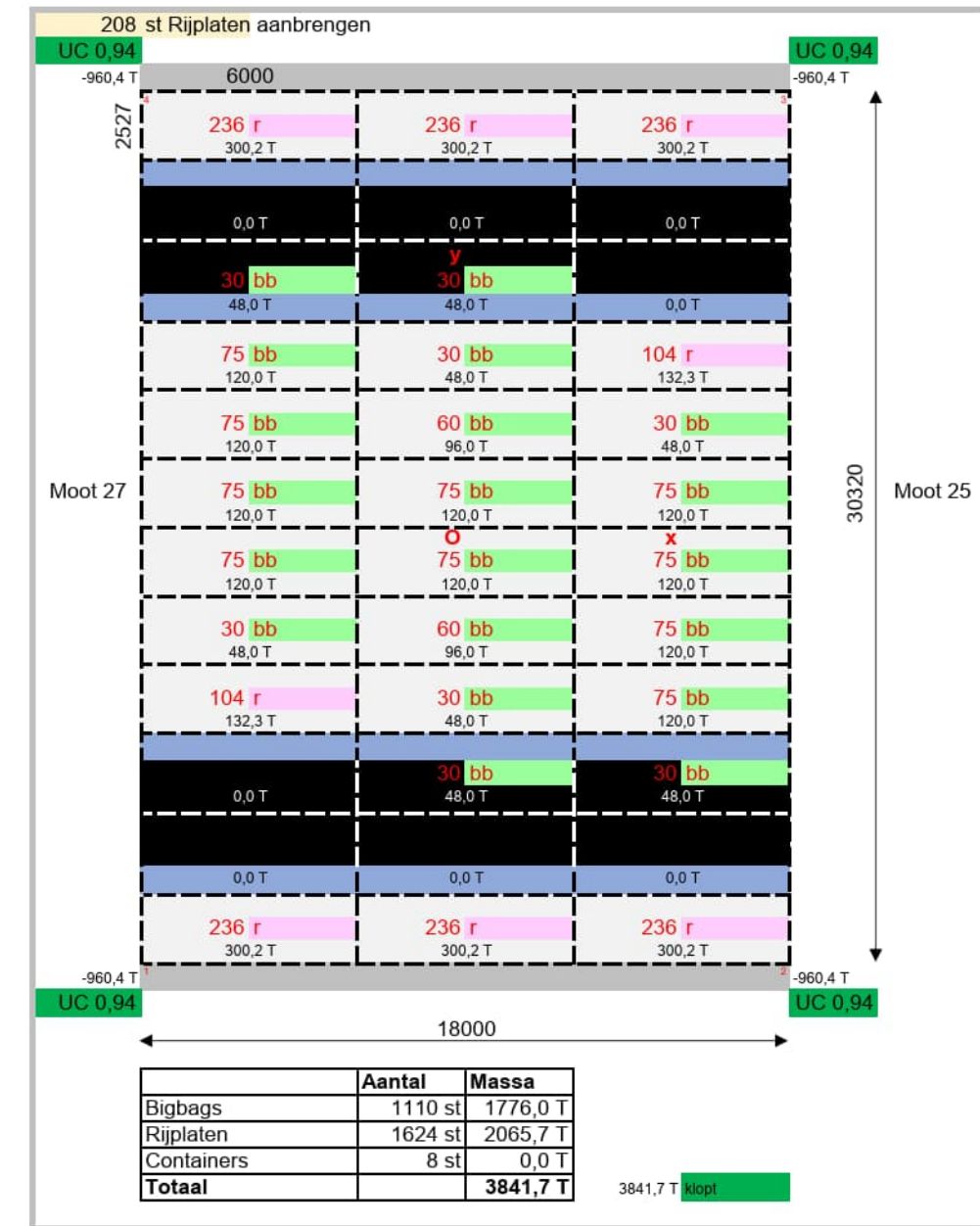
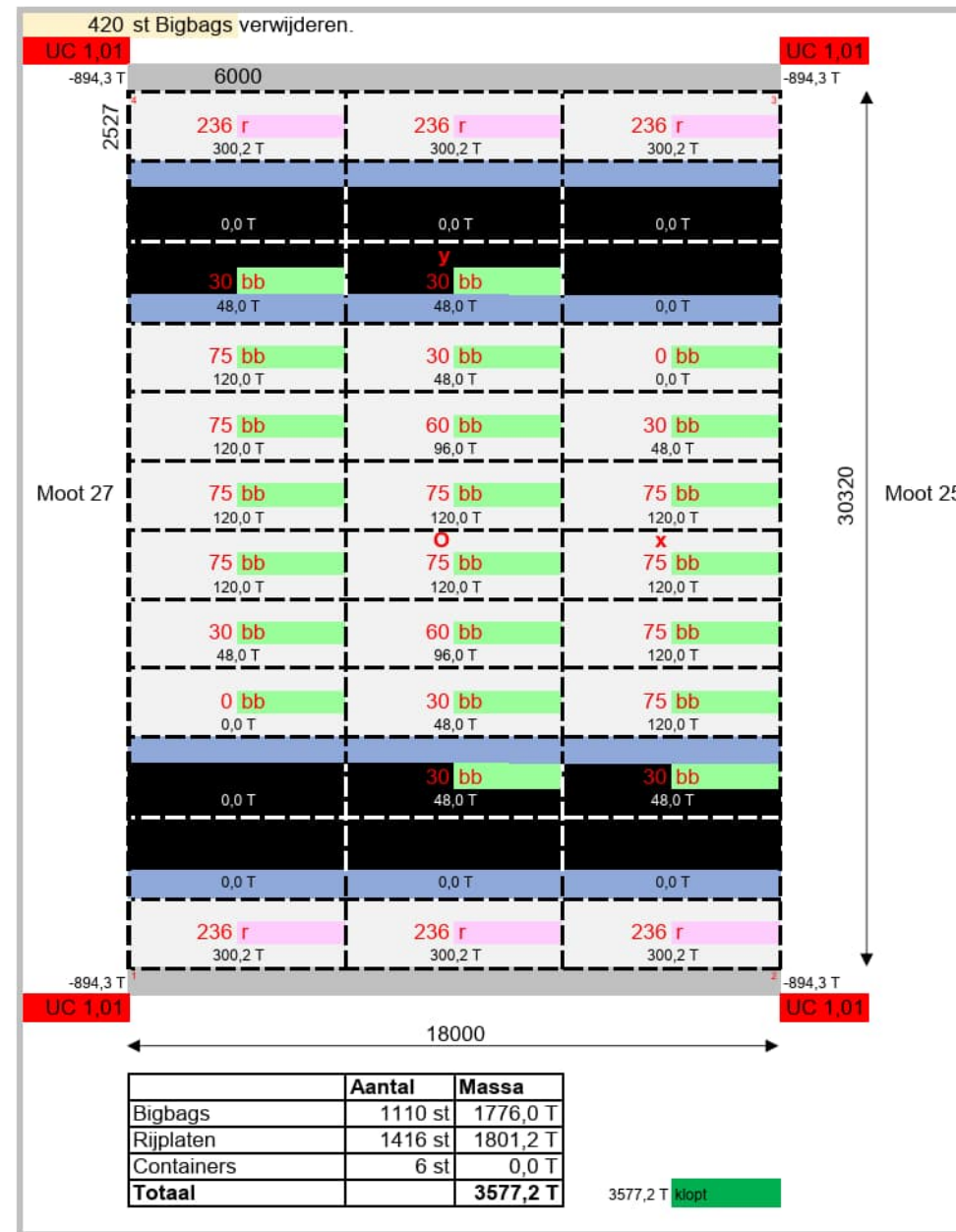
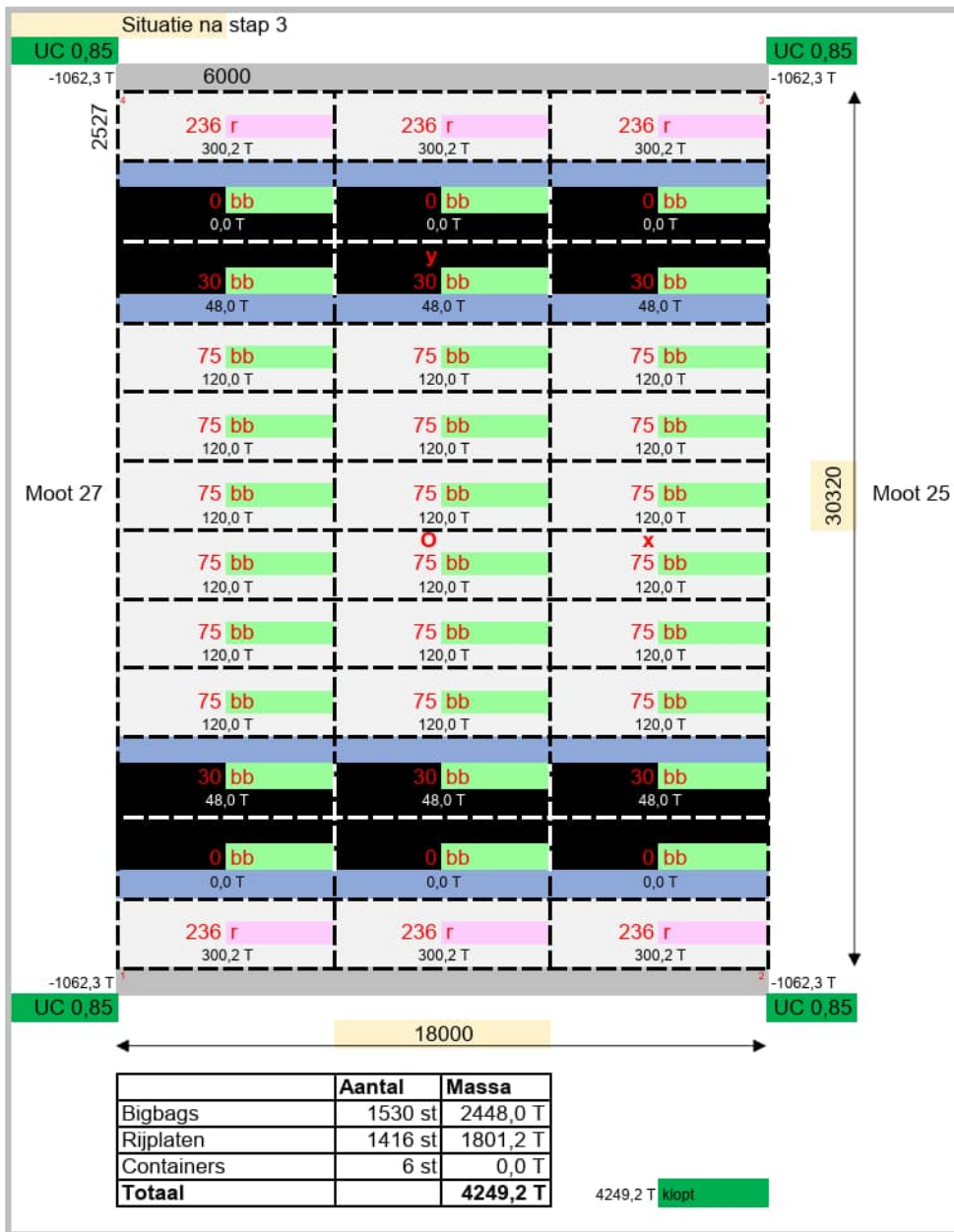
5.1.2.e



BALLASTPLAN
 Prinses Margrietunnel Moot 26 **STAP 4**
 Opsteller:
 Revisie: 0.1
 Datum: 18-1-2023

1,6 T bigbag zand 1000x1000x10
 1,3 T rijplaat 6000x1800x15
 0,0 T container

Minimale gewenste oplegging op hoekpunt
 R = -900 T



BALLASTPLAN

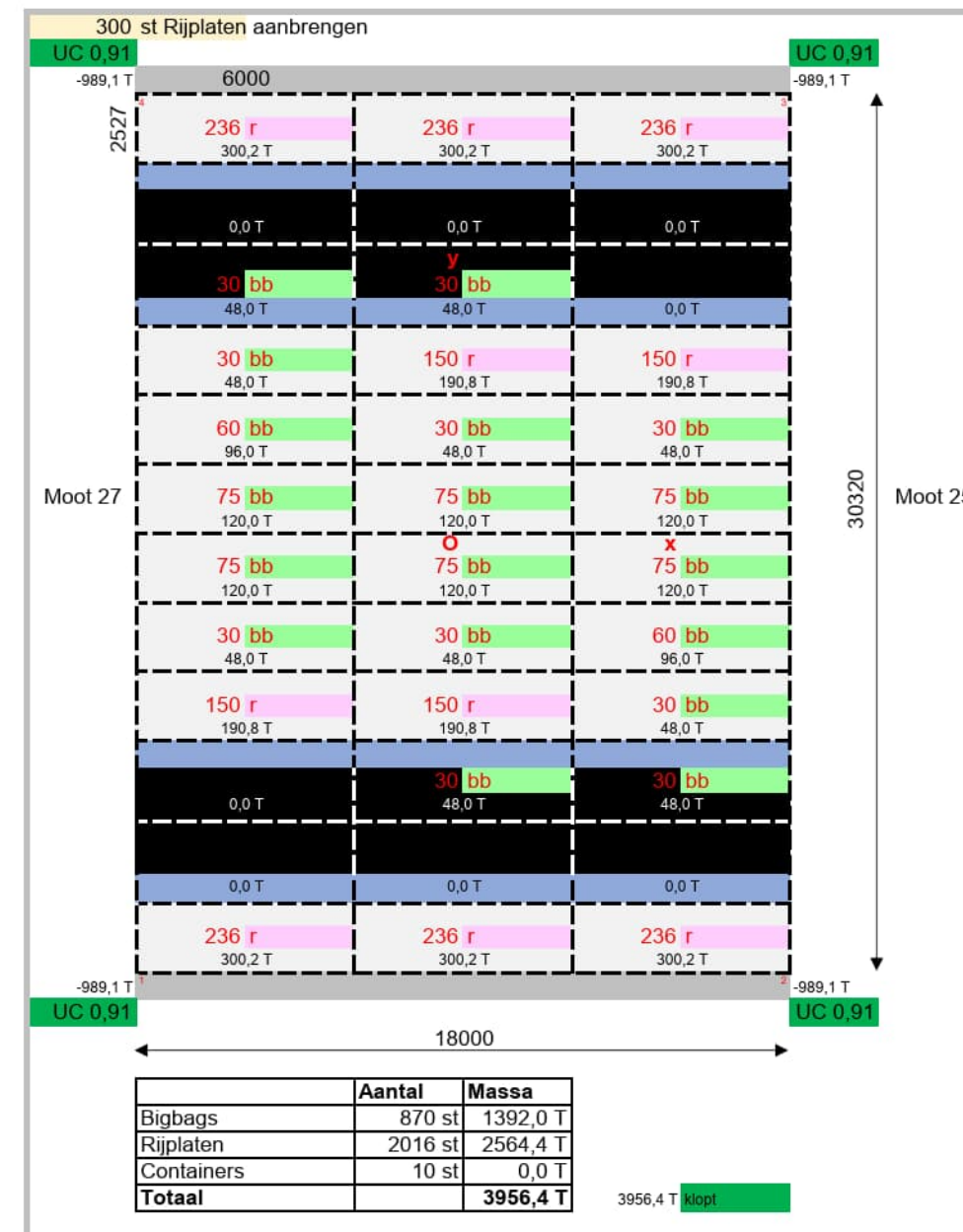
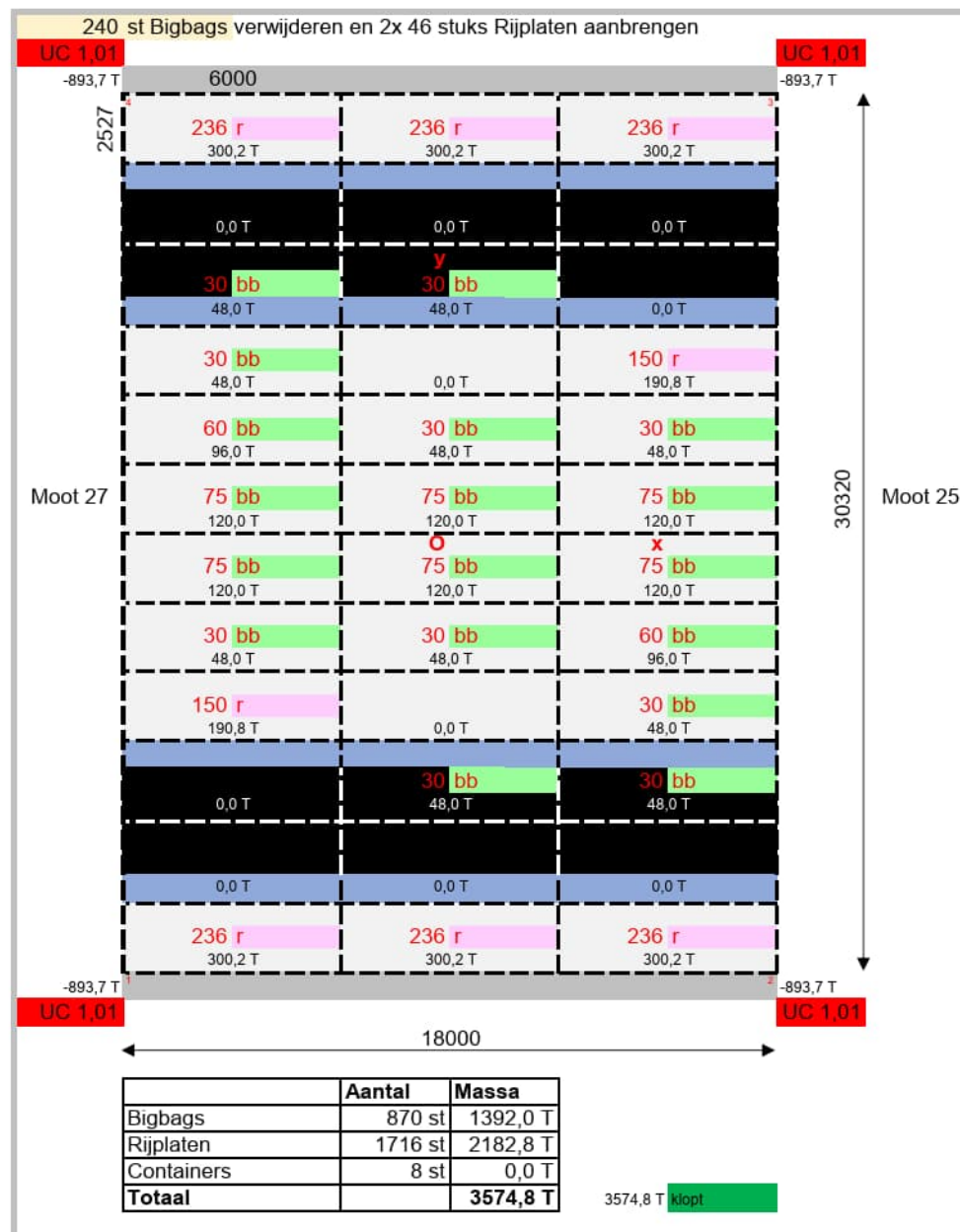
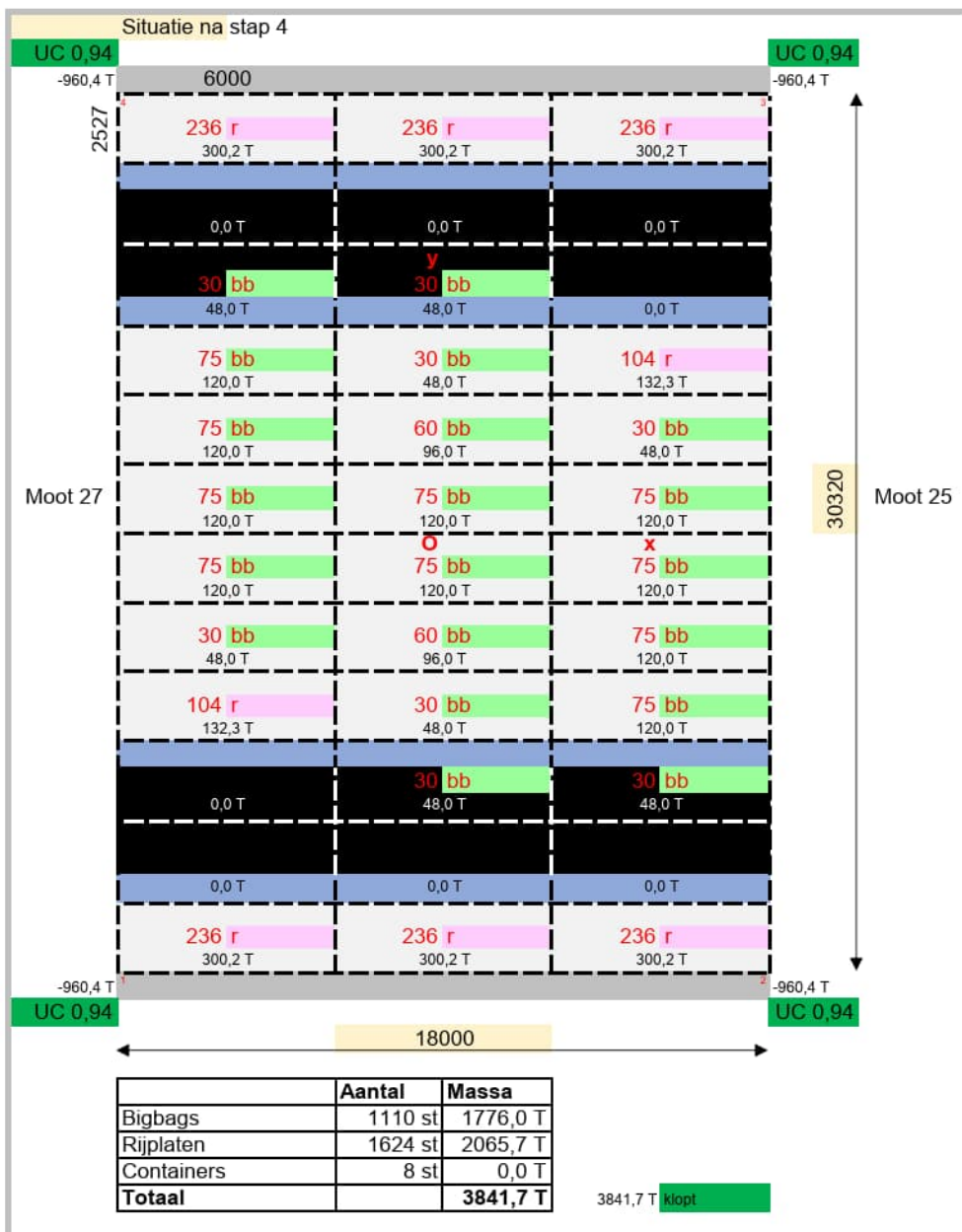
Prinses Margrietunnel Moot 26 **STAP 5**

Opsteller:
 Revisie: 0.1
 Datum: 18-1-2023

1,6 T bigbag zand 1000x1000x10
 1,3 T rijplaat 6000x1800x15
 0,0 T container

Minimale gewenste oplegging op hoekpunt
 R = -900 T

5.1.2.e



BALLASTPLAN

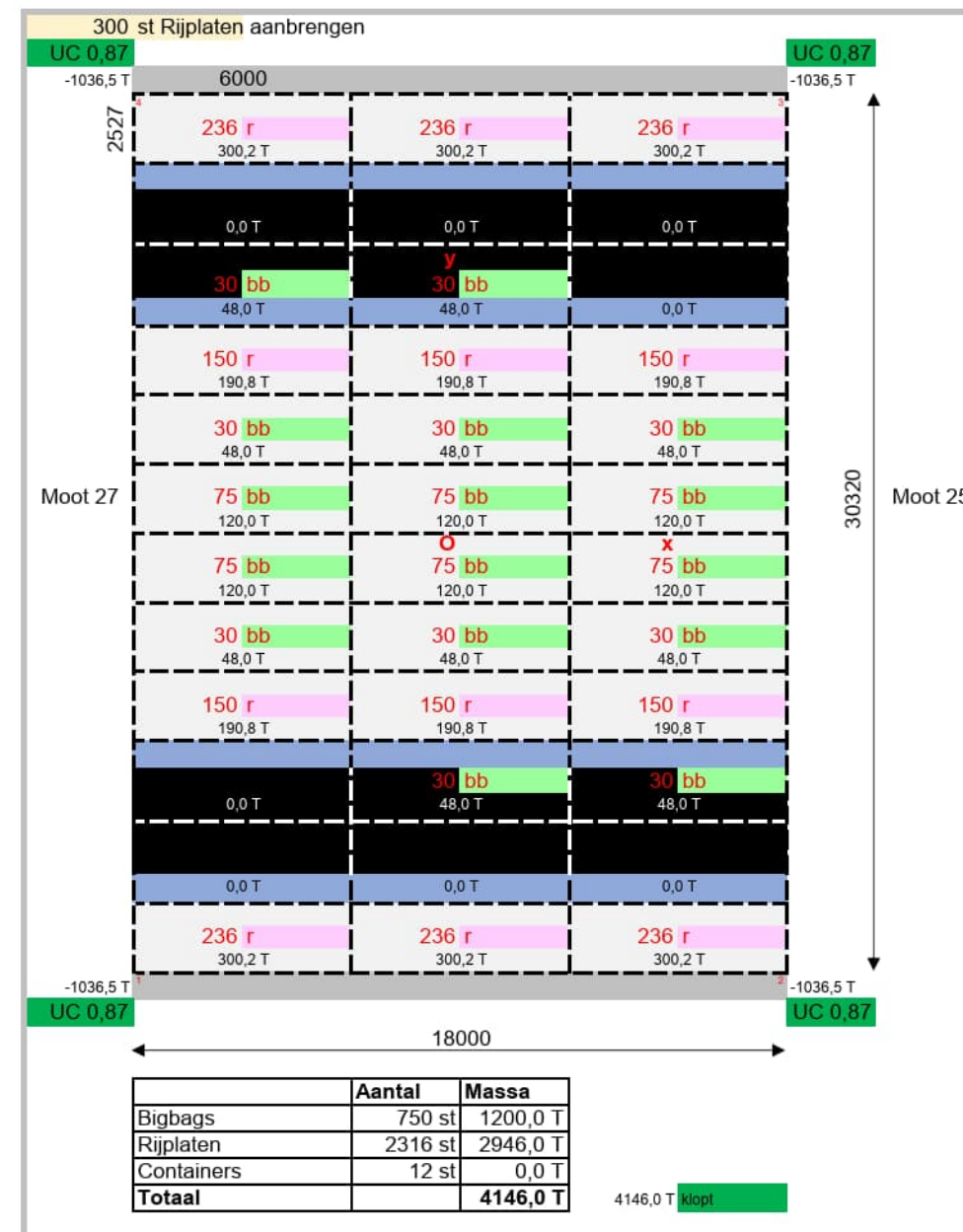
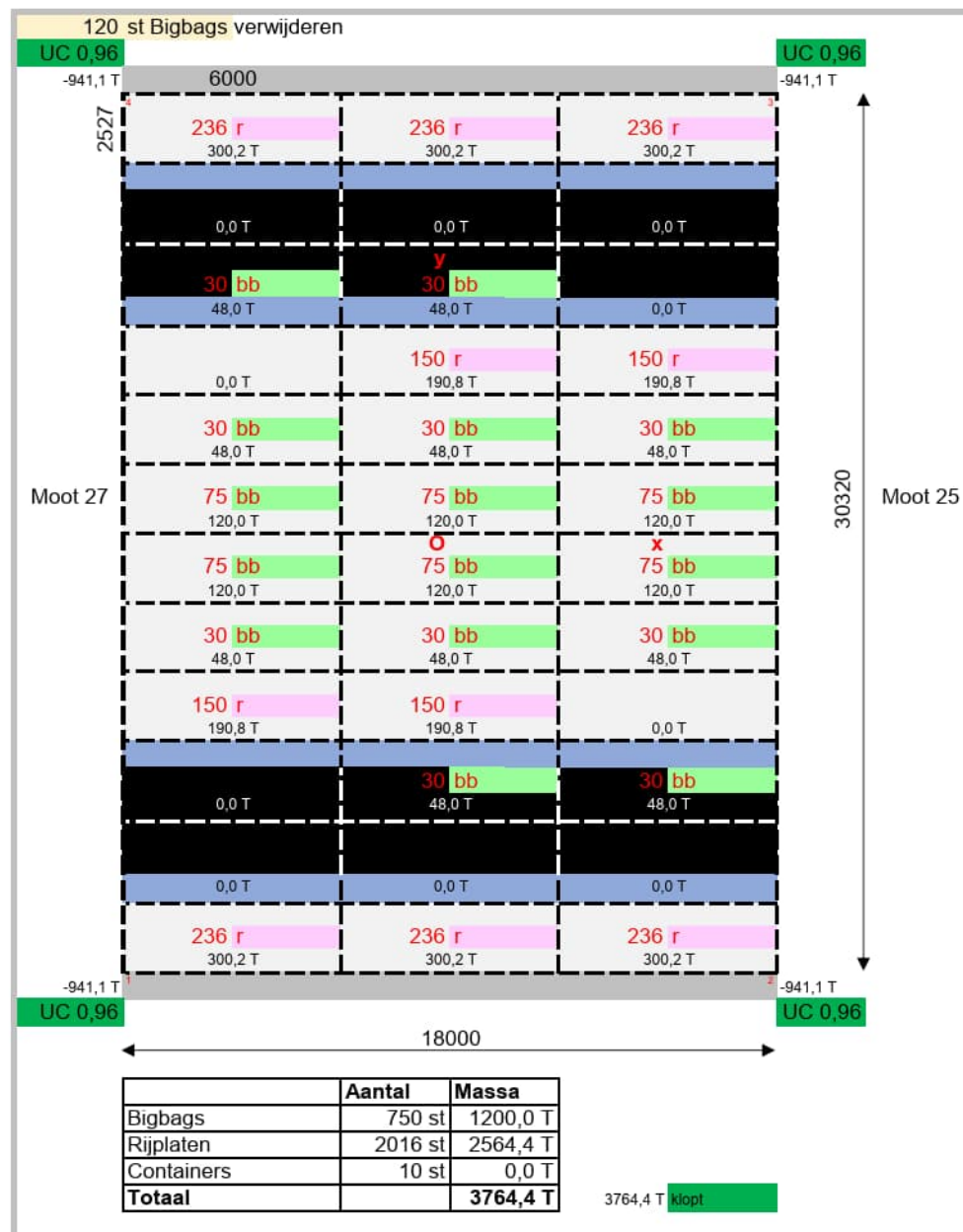
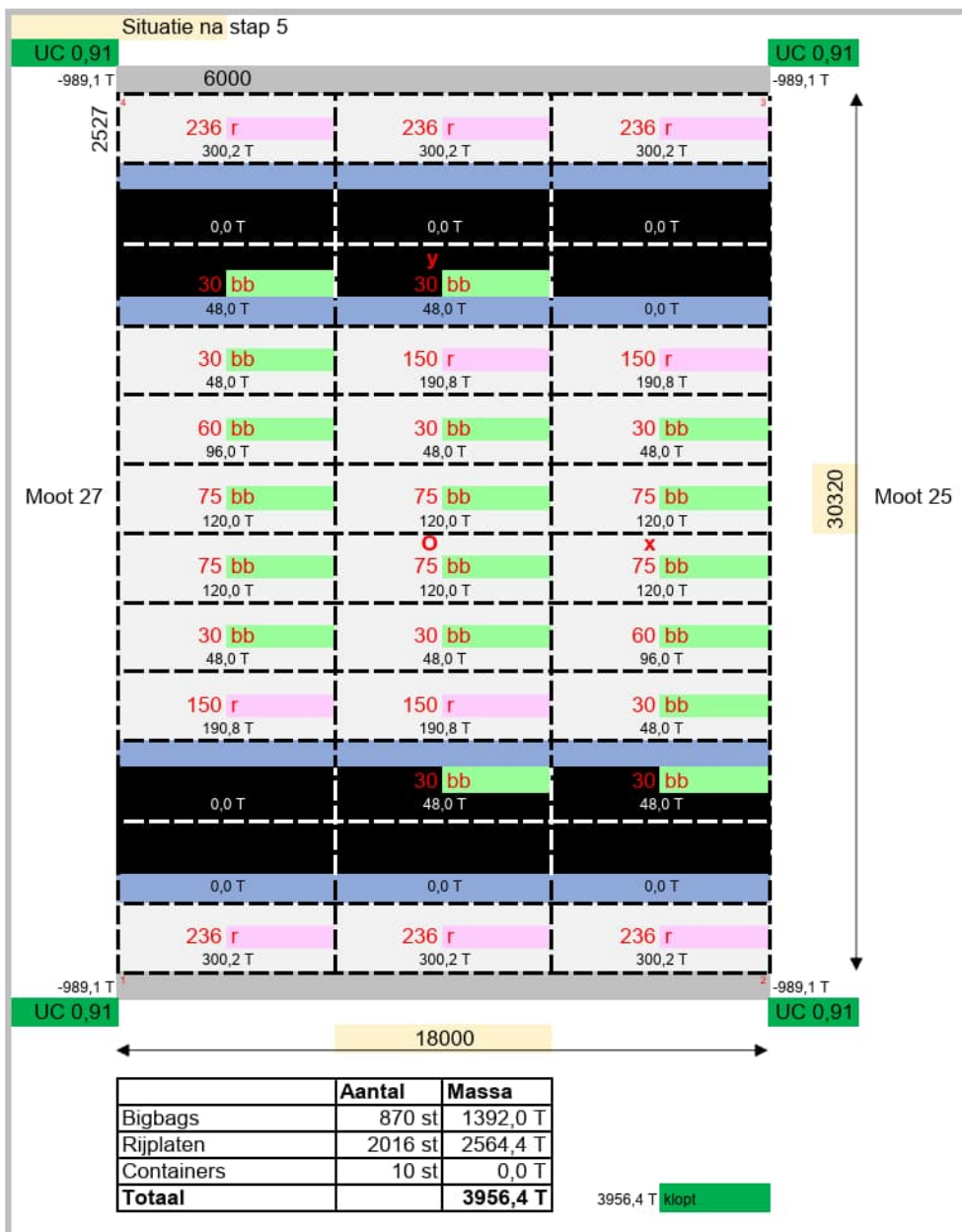
Prinses Margrietunnel Moot 26 **STAP 6**

Opsteller:
 Revisie: 0.1
 Datum: 18-1-2023

1,6 T bigbag zand 1000x1000x10
 1,3 T rijplaat 6000x1800x15
 0,0 T container

Minimale gewenste oplegging op hoekpunt
 R = -900 T

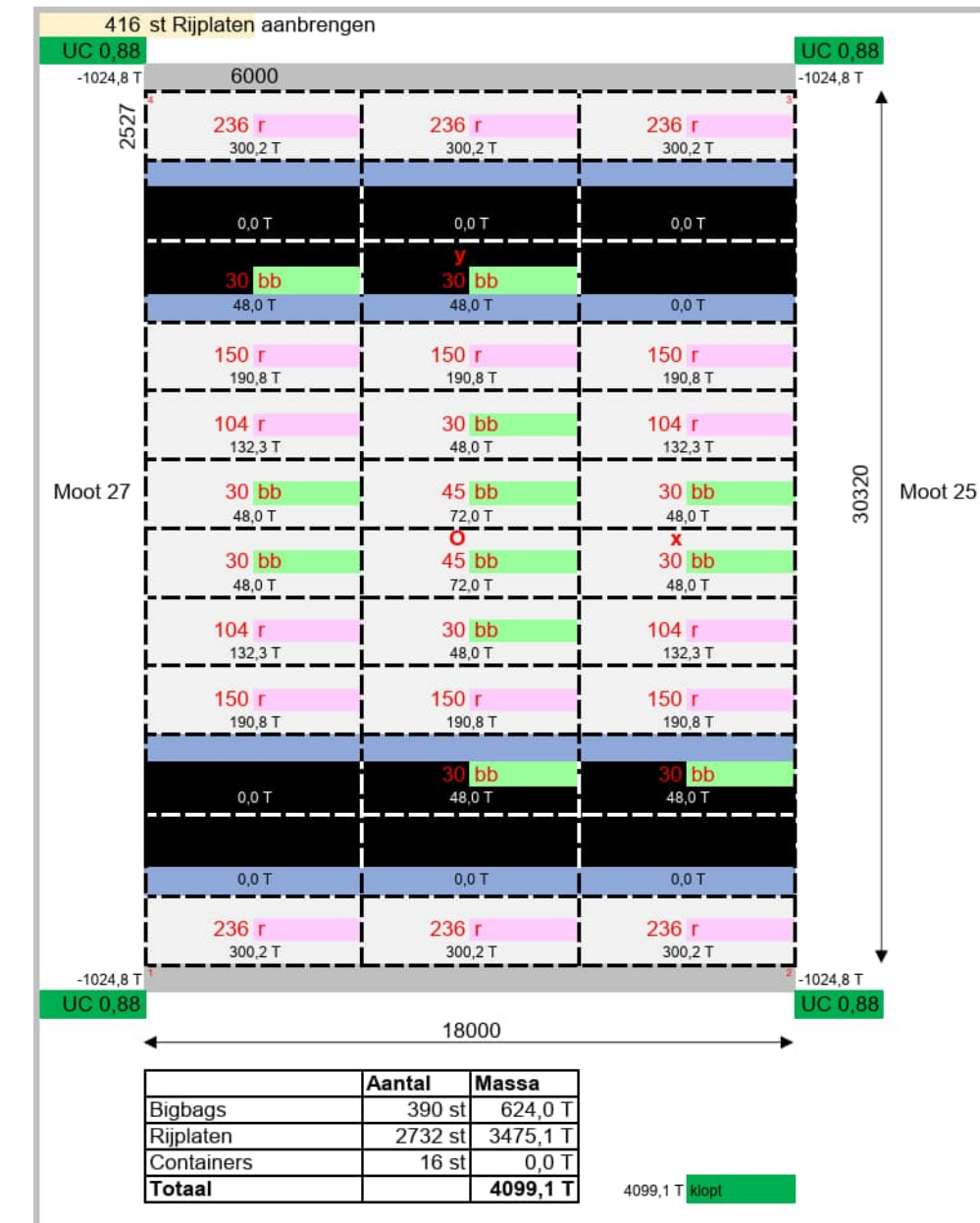
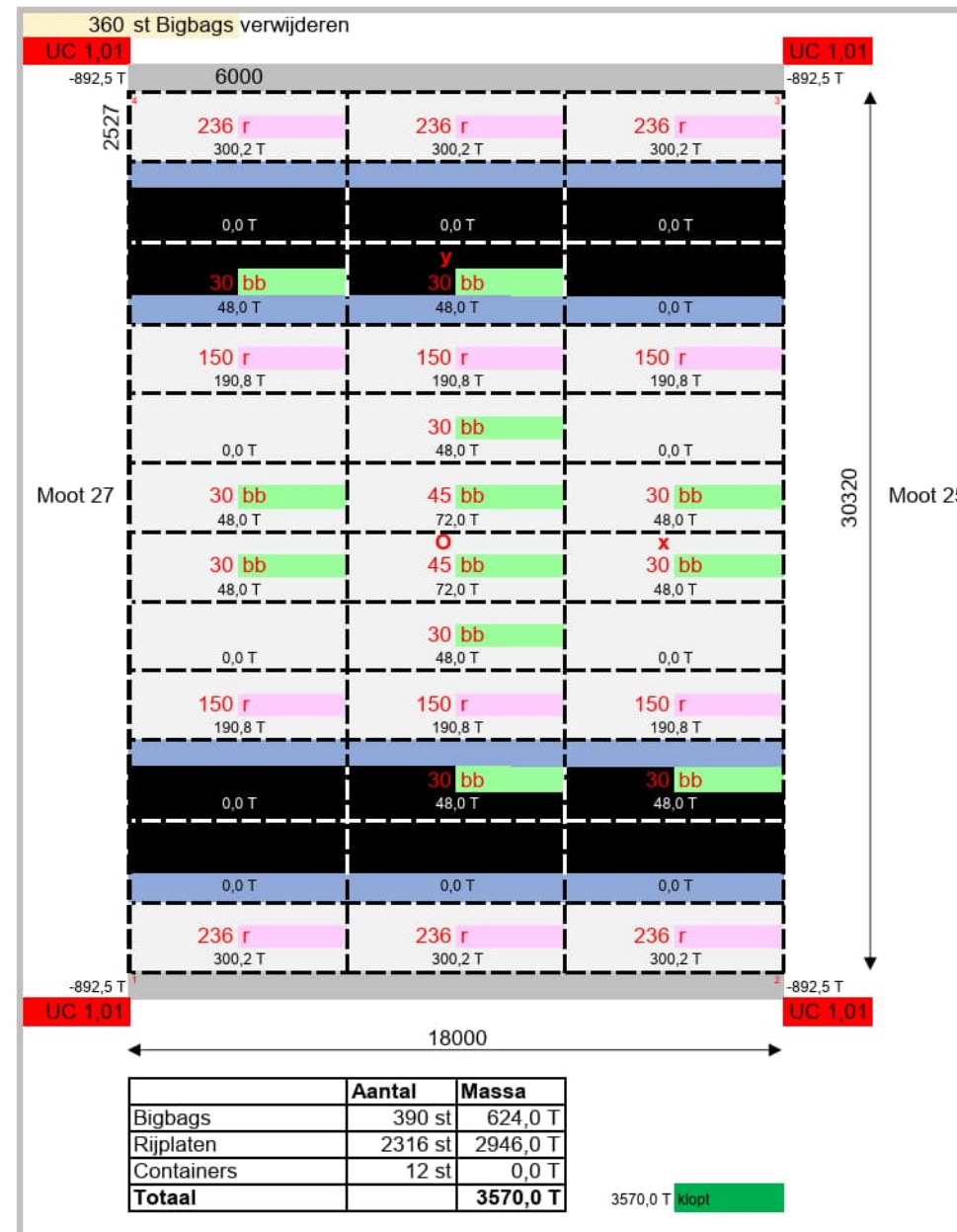
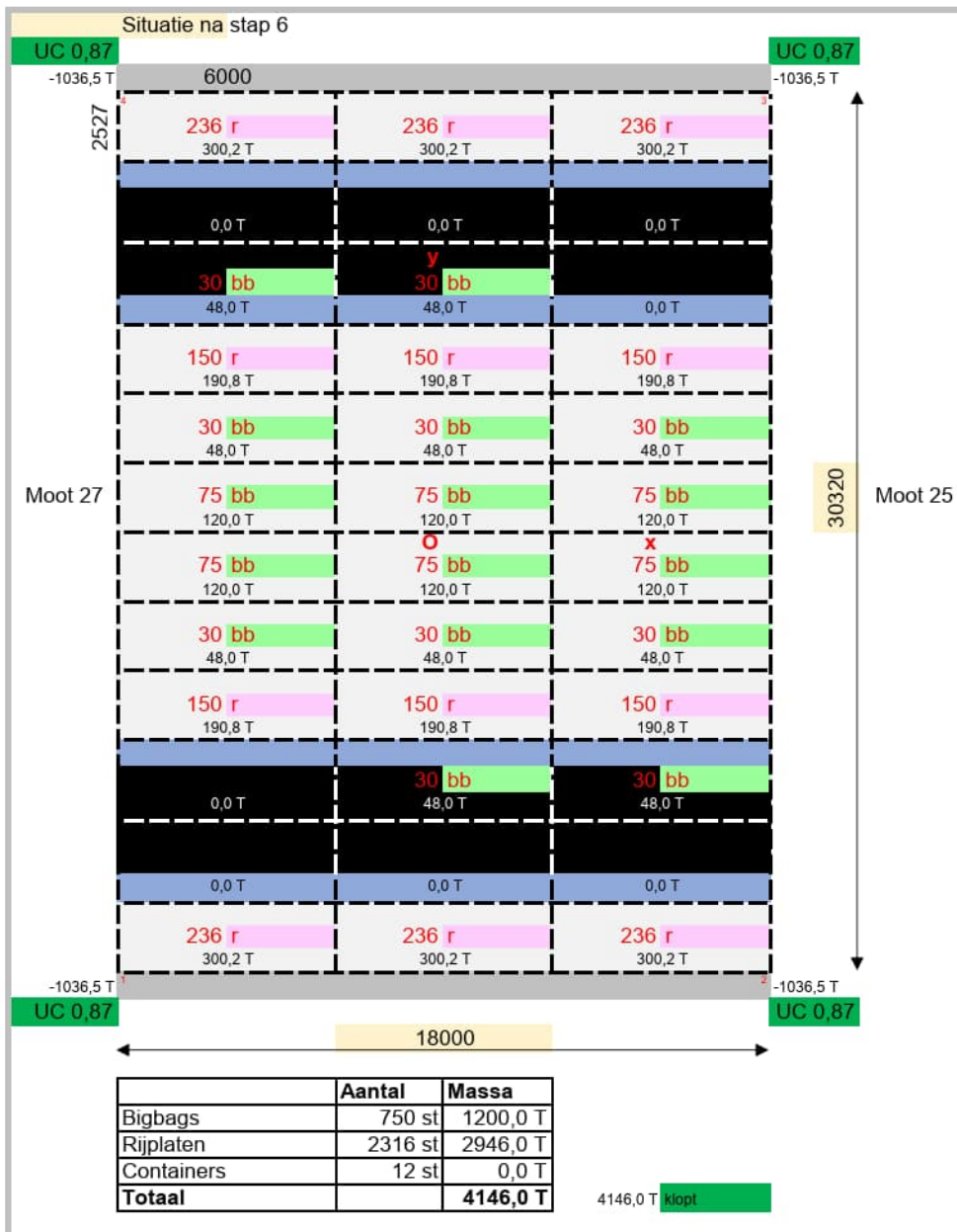
5.1.2.e



1,6 T bigbag zand 1000x1000x10
 1,3 T rijplaat 6000x1800x15
 0,0 T container

Minimale gewenste oplegging op hoekpunt
 R = -900 T

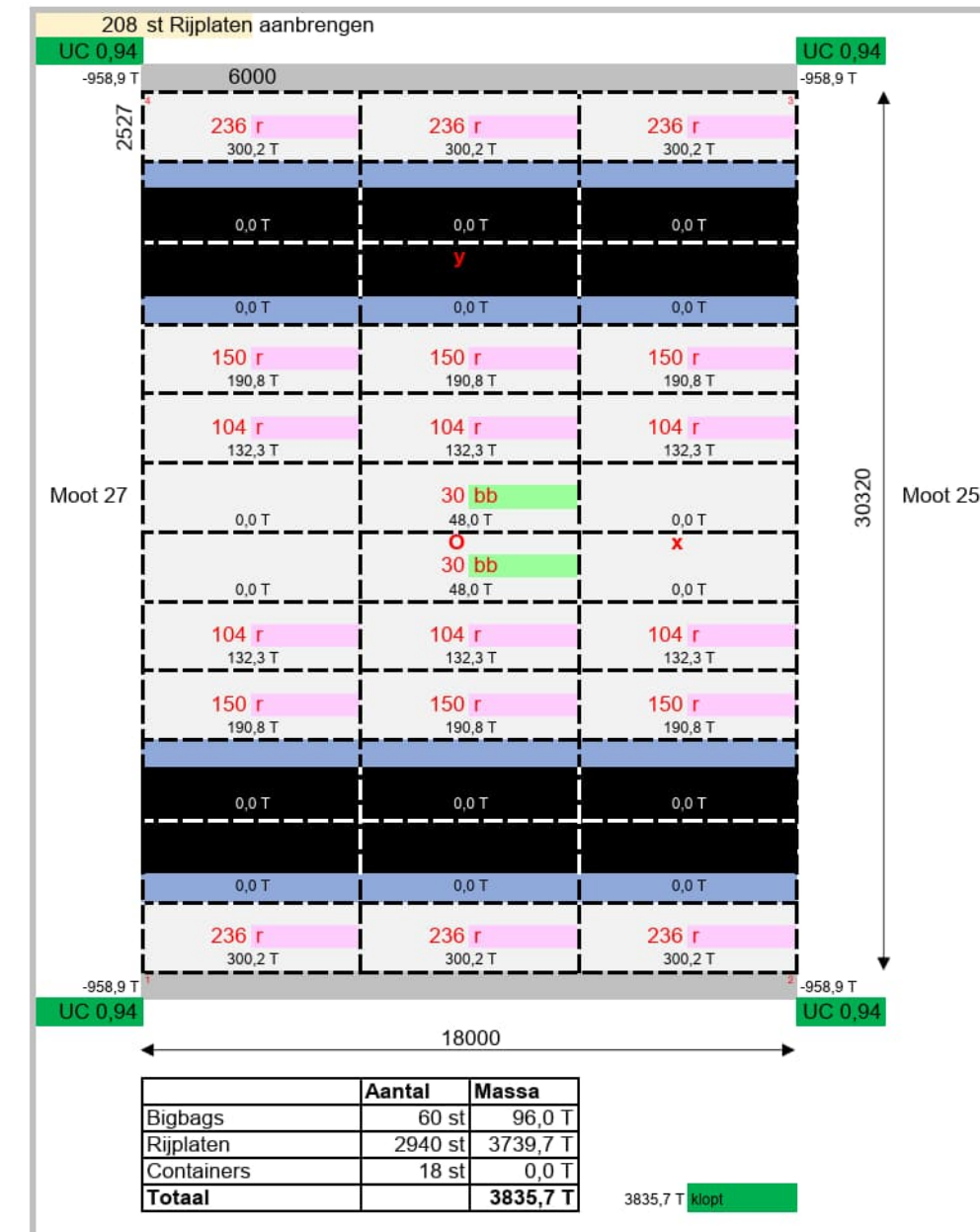
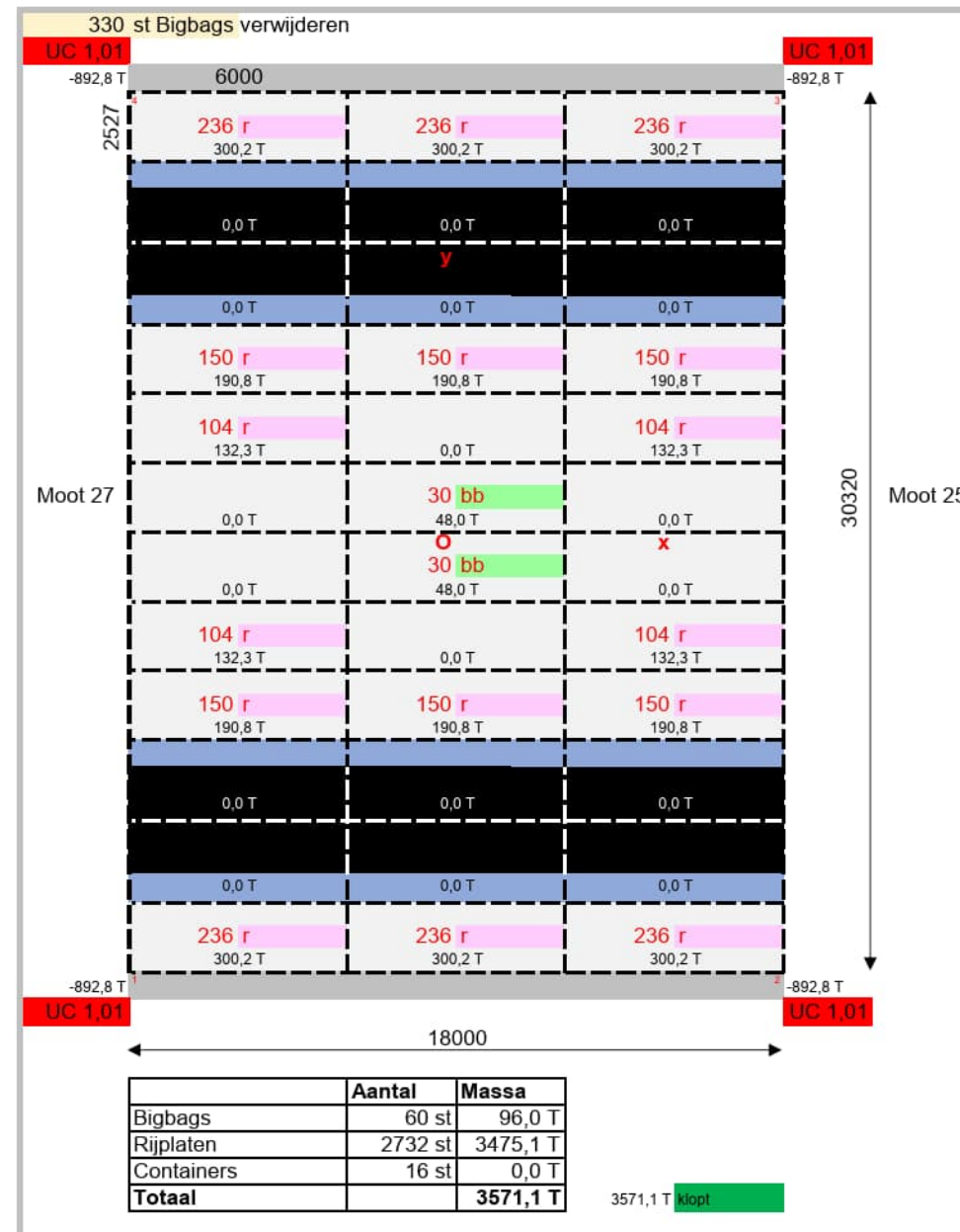
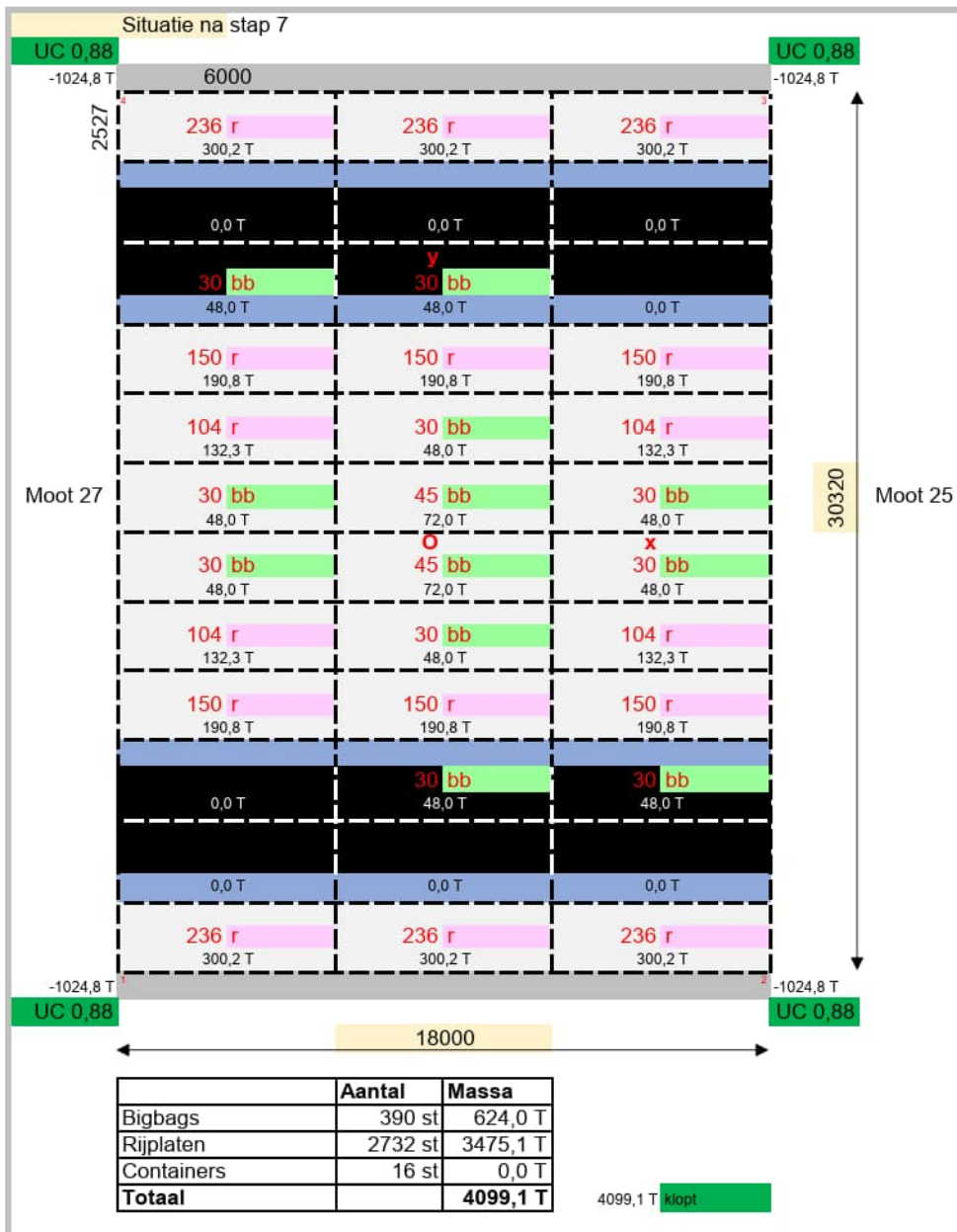
5.1.2.e



1,6 T bigbag zand 1000x1000x10
 1,3 T rijplaat 6000x1800x15
 0,0 T container

Minimale gewenste oplegging op hoekpunt
 R = -900 T

5.1.2.e



1,6 T bigbag zand 1000x1000x10
 1,3 T rijplaat 6000x1800x15
 0,0 T container

Minimale gewenste oplegging op hoekpunt
 R = -900 T

5.1.2.e

